

To: [Nonresponsive based on revised scope]@epa.gov]; Wagner, Christine[Wagner.Christine@epa.gov]
Cc: [Nonresponsive based on revised scope]@tetrattech.com]; Gardner, Amber[Gardner.Amber@epa.gov]; Elliott, Jennifer[Elliott.Jennifer@epa.gov]; Phebus, Christine[phebus.christine@epa.gov]; Penix, Lisa[Penix.Lisa@epa.gov]; Schafer, Xavier[Schafer.Xavier@epa.gov]; Fortune, Warren[Fortune.Warren@epa.gov]; R3 ESC-CLIENTS[R3_ESCCLIENTS@epa.gov]; [Nonresponsive based on revised scope]@epa.gov]
From: [Nonresponsive based on revised scope]@tetrattech.com]
Sent: Wed 8/31/2022 12:02:45 PM (UTC)
Subject: Re: CT9460/ SHILOH CHURCH ROAD REMOVAL/ R3 Lab DAS Case Number R36218/ RAS Case Number 50263
[R36218_C0CZ2_RegionalCOC_0163.pdf](#)
[50263_MC0CZ2_RegionalCOC_0164.pdf](#)
[50263_MC0CZ6_RegionalCOC_0165.pdf](#)

Good morning,

Three coolers were shipped from the Shiloh Church Road Site. One cooler has been shipped to Fort Meade, and two coolers have been shipped to Pace Analytical. Please see the attached Regional COCs for reference.

Lab 1: Fort Meade
Case: DAS R36218
Analysis: Trace Volatiles
No. samples: 15
Fed-Ex Tracking: 777803333700

Lab 2: Pace Analytical
Case: 50263
Analysis: Metals
No. samples: 13
Fed-Ex Tracking: 777803383977 and 777803023208

Thanks,

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From: [Nonresponsive based on revised scope]@epa.gov>
Sent: Tuesday, August 16, 2022 3:38 PM
To: Wagner, Christine <Wagner.Christine@epa.gov>
Cc: [Nonresponsive based on revised scope]@tetrattech.com>; [Nonresponsive based on revised scope]@tetrattech.com>; Gardner, Amber <Gardner.Amber@epa.gov>; Elliott, Jennifer <Elliott.Jennifer@epa.gov>; Phebus, Christine <phebus.christine@epa.gov>; Penix, Lisa <Penix.Lisa@epa.gov>; Schafer, Xavier <Schafer.Xavier@epa.gov>; Fortune, Warren <Fortune.Warren@epa.gov>; R3 ESC-CLIENTS <R3_ESCCLIENTS@epa.gov>
Subject: CT9460/ SHILOH CHURCH ROAD REMOVAL/ R3 Lab DAS Case Number R36218/ RAS Case Number 50263

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CLIENT’S LABORATORY ASSIGNMENT NOTIFICATION

Please send the *All Trace VOA* Samples from SHILOH CHURCH ROAD REMOVAL, DAS Case Number R36218, to the Region 3 Laboratory located here at the Environmental Science Center (address provided below):

USEPA Region III
Environmental Science Center

701 Mapes Road
Fort Meade, Maryland 20755-5350

PLEASE NOTE THE REGIONAL LABORATORY DOES NOT ACCEPT SAMPLE DELIVERIES ON FRIDAYS, SATURDAYS, OR SUNDAYS.

When notifying the Regional Laboratory of sample shipments, *each day samples are shipped*, please provide the following information:

- DAS Case Number R36218
- Number of Samples
- FedEx Tracking Number/s

Regional Laboratory sample shipment notification must also be provided by sending an email and Regional COCs, within 24 hours of sample shipment, to the following individuals:

Nonresponsive based on revised scope @epa.gov Nonresponsive based on revised scope		
Warren Fortune	fortune.warren@epa.gov	410-305-2974
Xavier Schafer	Schafer.xavier@epa.gov	410-305-2938
Christie Phebus	phebus.christine@epa.gov	410-305-3010
Lisa Penix	penix.lisa@epa.gov	410-305-3020
Nonresponsive based on revised scope @epa.gov Nonresponsive based on revised scope		

The Metals Samples, on the attached Final Laboratory Assignment Report, will be analyzed under RAS Case Number 50263. A separate notification will be sent to the Analytical Request preparer, from SMO, with the CLP RAS Laboratory Assignment for those analyses. Please follow the directions for the notification of the sample shipment for the RAS-CLP case.

If you have any questions, please do not hesitate to contact me.

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